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Zoom Scheduling: Enabling and adding a co-host in Zoom

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Enabling and adding a co-host in Zoom

https://fau-edu.zoom.us/

The co-host feature allows the host to share hosting privileges with another user, allowing the co-host to manage the administrative side of the meeting, such as managing participants or starting/stopping the recording. The host is the only user who can assign a co-host. There is no limitation on the number of co-hosts you can have in a meeting or webinar.

PLEASE NOTE:

- Co-hosts also cannot start a meeting. If a host needs someone else to be able to start the meeting, they can assign an [alternative host](#).
  - **See KB #587 "Designating an alternative host in Zoom"**
- Co-hosts can't schedule on behalf of the host. If you need to schedule a meeting on behalf of another user, use [scheduling privilege](#). You can also give another Licensed user scheduling privilege, which allows them to schedule meetings for you and makes them an alternative host for those meetings.
  - **See KB #588 "How to set up Scheduling Privilege and Schedule for another User in Zoom" for more info on Schedule Privileges**

Learn more about [co-host controls](#).

This article covers:

- [How to enable co-host](#)
  - [Account](#)
    - To enable the Co-host feature for all members of your organization:
      1. Sign into the [Zoom web portal](#) as an administrator with the privilege to edit account settings
      2. In the navigation panel, click **Account Management** then **Account Settings**.
      3. Click the **Meeting** tab.
      4. Under **In Meeting (Basic)**, verify that the **Co-host** setting is enabled.
      5. If the setting is disabled, click the toggle ⬤ to enable it. If a verification dialog displays, click **Turn On** to verify the change.
      6. (Optional) If you want to make this setting mandatory for all users in your account, click the lock icon 🔒, and then click **Lock** to confirm the setting.
  - [Group](#)
    - To enable the co-host feature for a group of users:
      1. Sign in to the [Zoom web portal](#) as an administrator with the privilege to edit groups.
      2. In the navigation panel, click **User Management** then **Groups**
      3. Click the applicable group name from the list, then click the **Meeting** tab.
      4. Under **In Meeting (Basic)**, verify that the **Co-host** setting is enabled.
      5. If the setting is disabled, click the toggle ⬤ to enable it. If a verification dialog displays, click **Turn On** to verify the change.
        Note: If the option is grayed out, it has been locked at the account level and needs to be changed at that level.
      6. (Optional) If you want to make this setting mandatory for all users in this group,

click the lock icon , and then click **Lock** to confirm the setting.

- User
    - To enable the co-host feature for your own use:
        1. Sign into the Zoom web portal.
        2. In the navigation panel, click **Settings**.
        3. Click the **Meeting** tab.
        4. Under **In Meeting (Basic)**, verify that the **Co-host** setting is enabled.
        5. If the setting is disabled, click the toggle to enable it. If a verification dialog displays, click **Turn On** to verify the change.
        Note: If the option is grayed out, it has been locked at either the group or account level, and you will need to contact your Zoom administrator.

- Co-host limitations
    - Co-hosts do not have access to the following controls, as they are only available to the host in a meeting:
        - Start closed captioning and assign someone or a third-party to provide closed captioning
        - Start live streaming
        - End meeting for all participants
        - Make another participant a co-host
        - Start waiting room (co-hosts can place participants in waiting room or admit/remove participants from the waiting room)
        - Co-hosts also cannot start a meeting. If a host needs someone else to be able to start the meeting, they can assign an alternative host. Learn more about co-host controls.
- How to use co-host in a meeting
    - How to assign a co-host during a meeting
        - Windows | macOS | Linux
            1. Start the meeting as the host.
            2. In the meeting controls, click **Participants** .
            3. Hover over the name of the participant who is going to be a co-host, and choose **More**.
            4. Click **Make Co-Host**.
        - Once a participant has been made a co-host, they'll have access to the co-host controls.

- Tags
- cohosts
- hosts
- meeting
- Zoom